Samsung Galaxy S25 Ultra 17.5 cm (6.9") Dual SIM Android 15 5G USB Type-C 12 GB 512 GB 5000 mAh Black, Silver, White

Brand : Samsung **Product family:** Galaxy **Product code:** SM-S938BZSGEUE

Product name: Galaxy S25

Ultra

Galaxy S25 Ultra Smartphone AI, Display 6.9" QHD+ Dynamic AMOLED 2X, Fotocamera 200MP, RAM 12GB, 512GB, 5.000 mAh, Titanium Whitesilver

Samsung Galaxy S25 Ultra . Display diagonal: 17.5 cm (6.9"), Display resolution: 3120 x 1440 pixels. Processor family: Qualcomm Snapdragon, Processor model: 8 Elite. RAM capacity: 12 GB, Internal storage capacity: 512 GB. Rear camera resolution (numeric): 200 MP, Rear camera type: Quad camera. SIM card capability: Dual SIM. Operating system installed: Android 15. Battery capacity: 5000 mAh. Product colour: Black, Silver, White. Weight: 218 g



Display		Camera		
Display diagonal * Screen shape Display technology marketing name Panel type Display resolution * Display number of colours Maximum refresh rate Display brightness Pixel density Brand specific technologies	AMOLED 3120 x 1440 pixels 16 million colours 120 Hz 1500 cd/m² 500 ppi Always-on display	Image stabilizer type Night mode Panorama Portrait mode Slow motion mode Slow motion rate Camera image formats so Network SIM card capability * Mobile network generation *	Dual SIM 5G	Optical Image Stabilization (OIS)
Rounded display corners	✓	SIM card type * 3G standards *	NanoSIM + eSI UMTS, WCDMA	
Processor Processor family * Processor model * Processor cores Processor boost frequency Artificial Intelligence processor family Storage RAM capacity * Internal storage capacity * Compatible memory cards * Camera	Qualcomm Snapdragon 8 Elite 8 4.47 GHz Qualcomm 12 GB 512 GB Not supported	4G standard * 5G standard * Wi-Fi Top Wi-Fi standard * Wi-Fi standards Bluetooth * Bluetooth version 3G bands supported 4G bands supported 5G bands supported 4G data rate (max) 5G data rate (max) Wi-Fi Direct MIMO Modulation Near Field Communication (NFC)	Wi-Fi 7 (802.11 802.11a, 802.1 Wi-Fi 6 (802.11 5.4 850,900,1900, 700,800,850,9	16 SDL, Sub6 TDD 1be) 11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), 1ax), Wi-Fi 6E (802.11ax), Wi-Fi 7 (802.11be)
Rear camera sensor size	1/1.3"	Ports & interfaces		
Second rear camera sensor size Third rear camera sensor size Rear camera resolution (numeric) * Second rear camera resolution (numeric)	1/2.52" 1/2.52" 200 MP	USB port * USB connector type USB version Headphone connectivity		USB Type-C 3.2 Gen 1 (3.1 Gen 1) USB Type-C
Third rear camera resolution (numeric)	50 MP	Design		
Fourth rear camera resolution (numeric) Rear camera aperture number	10 MP 1.7	Form factor * Product colour * International Protection (IP) code	Bar Black, Silver, White IP68
Second rear camera aperture	3.4	Performance		
number Third rear camera aperture number Fourth rear camera aperture number Rear camera pixel size		Fast charging Wireless charging Fingerprint reader		<i>' ' '</i>

Second rear camera pixel size 0.7 μm Face recognition ✓ Third rear camera pixel size 0.7 μm Navigation Fourth rear camera pixel size 1.12 μm GPS (satellite) ✓ Rear camera field of view (FOV) angle 22° BeiDou ✓ Second rear camera field of view (FOV) angle 120° Galileo ✓ Third rear camera field of view (FOV) angle 120° Quasi-Zenith Satellite System (QZSS) ✓ Optical zoom 10x Position location * ✓
Fourth rear camera pixel size 1.12 µm Rear camera field of view (FOV) angle 22° Second rear camera field of view (FOV) angle 500 Galileo 700 Galileo
Fourth rear camera pixel size 1.12 µm Rear camera field of view (FOV) angle 52° Second rear camera field of view (FOV) angle 70° Third rear camera field of view (FOV) angle 70° Optical zoom 100x 70° Digital zoom 100x 70° GPS (satellite) 70° GLONASS 70° SeiDou 70° Galileo 70° Quasi-Zenith Satellite System (QZSS) 70° Position location * 70° Position location * 70° Third rear camera field of view (QZSS) 70° Position location * 70° Third rear camera field of view (QZSS) 70° Position location * 70° Third rear camera field of view (QZSS) 70° Position location * 70° Third rear camera field of view (QZSS) 70° Third rea
angle 85° GLONASS Second rear camera field of view (FOV) angle 22° Third rear camera field of view (FOV) angle Galileo (FOV) angle Quasi-Zenith Satellite System (QZSS) Digital zoom 100x GLONASS
Second rear camera field of view (FOV) angle Third rear camera field of view (FOV) angle Optical zoom Digital zoom 100x BeiDou Galileo Quasi-Zenith Satellite System (QZSS) Position location *
(FOV) angle Third rear camera field of view (FOV) angle Optical zoom Digital zoom Coverage Selbou Galileo Quasi-Zenith Satellite System (QZSS) Position location *
(FOV) angle 120° Quasi-Zenith Satellite System Optical zoom 10x (QZSS) Digital zoom 100x Position location *
Digital zoom 100x Position location * ✓
Digital 20011
Front camera type * Single camera Multimedia
Front camera sensor size 1/3.2" 3GA, AAC, AMR, APE, AWB, DFF,
Front camera resolution (numeric) * 12 MP Audio formats supported DSF, FLAC, IMY, M4A, Mid, MIDI,
Front camera aperture number 2.2 MP3, MXMF, OGA, OGG, OTA, RTTL,
Front carriera pixel Size 1.12 µm 3G2 3GP AVI FLV MAV MKV MPA
Front camera field of view (FOV) 80° Video formats supported WEBM
Rear camera flash * Software
Flash type LED Platform * Android
Video capture resolution (max) 4320 x 7680 pixels Operating system installed * Android 15
Maximum frame rate 240 fps Operating system fork One UI 7.0
1280x720@30fps, 1920x1080@30fps, Battery
Resolution at capture speed 1920x1080@60fps, Battery capacity * 5000 mAh
3840x2160@30fps, 3840x2160@60fps
Video recording modes 720p, 1080p, 2160p, 4320p Proximity sensor ✓
Rear camera type * Quad camera Accelerometer ✓
Auto focus Ambient light sensor
Image stabilizer Gyroscope
Barometer 🗸
Geomagnetic sensor ✓
Hall sensor ✓
Power
USB Type-C charging port ✓
Weight & dimensions
Width 77.6 mm
Depth 8.2 mm
Height 162.8 mm
Weight * 218 g



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